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☐	L21	L10 and (promoterless or (gene near7 trap) or ((lack or lacks or lacking or missing)near7 promoter))	29
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☐	L19	L18 same L1	21
☐	L18	((transposon or transposase) same (transcript$ near7 terminat$))	164
☐	L17	L15 and (promoterless or (gene near7 trap) or ((lack or lacks or lacking or missing)near7 promoter))	18
☐	L16	L15 same (promoterless or (gene near7 trap) or ((lack or lacks or lacking or missing)near7 promoter))	8
☐	L15	((transposon or transposase)same (stop codon))	89
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☐	L12	L10 and L5	3
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☐	L8	L5 and (opposite near7 orientation)	15
☐	L7	L5 and (second near7 orientation)	3
☐	L6	L1 and (second near7 orientation)	7
☐	L5	((L4) same (promoterless or (gene near7 trap) or ((lack or lacks or lacking or missing)near7 promoter)))	62
☐	L4	(TN4001 or TN3 or TN5 or TN10 or TN917 or TN1721 or TN4431 or TN5401 or TN5706)	7031
☐	L3	L1 same (different near7 orientation)	0
☐	L2	L1 same (second near7 orientation)	0
☐	L1	((transposon or transposase) same (promoterless or (gene near7 trap) or ((lack or lacks or lacking or missing)near7 promoter)))	181

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1: Orihuela CJ, Gao G, McGee M, Yu J, Francis KP, Tuomanen E. Related Articles, Links

Organ-specific models of Streptococcus pneumoniae disease.
Scand J Infect Dis. 2003;35(9):647-52.
PMID: 14620149 [PubMed - indexed for MEDLINE]

2: Maoz A, Mayr R, Bresolin G, Neuhaus K, Francis KP, Scherer S. Related Articles, Links

Sensitive in situ monitoring of a recombinant bioluminescent Yersinia enterocolitica reporter mutant in real time on Camembert cheese.
Appl Environ Microbiol. 2002 Nov;68(11):5737-40.
PMID: 12406772 [PubMed - indexed for MEDLINE]

3: Francis KP, Yu J, Bellinger-Kawahara C, Joh D, Hawkinson MJ, Xiao G, Purchio TF, Caparon MG, Lipsitch M, Contag PR. Related Articles, Links

Visualizing pneumococcal infections in the lungs of live mice using bioluminescent Streptococcus pneumoniae transformed with a novel gram-positive lux transposon.
Infect Immun. 2001 May;69(5):3350-8.
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